

**What is claimed is:**

1. A power-saving method for video-broadcasting system in liquid crystal display (LCD) equipment, wherein said liquid crystal display (LCD) equipment, such as, for example, a desktop, a notebook, or a PDA, includes a computer and an LCD,  
5 said power-saving method mainly comprising the steps of:  
  
    outputting a command about brightness of a back light source and a command  
        about video information;  
  
    adjusting brightness of the back light according to the command about brightness  
        of the back light source; and  
10     adjusting video information according to the command about video information.
- 2.The power-saving method as in claim 1, wherein said adjusting brightness of the backlight decreases brightness of the back light.
- 3.The power-saving method as in claim 2, wherein said decreasing brightness of the back light decreases brightness of the back light by about 30%-70%.
- 15     4.The power-saving method as in claim 1, wherein said command about video information comprises the steps of:  
  
        adjusting brightness information in said video information; and  
        adjusting contrast information in said video information.
- 5.The power-saving method as in claim 4, wherein said adjusting brightness  
20 information increases brightness information.
- 6.The power-saving method as in claim 5, wherein said increasing brightness information increases brightness information by about 50%-100%
- 7.The power-saving method as in claim 4, wherein said adjusting brightness information increases contrast information.

8.The power-saving method as in claim 7, wherein said increasing contrast information increases contrast information by about 70%-130%.

9.The power-saving method as in claim 1, wherein said LCD is a TN-LCD, STN-LCD, or TFT-LCD.